

IN THE CLAIMS:

Please amend Claims 23, 26, and 27 as follows. In accordance with the revised amendment format, all claims are presented below.

Claims 1-22 (Cancelled)

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~~Claim 23. (Currently amended) A data processing apparatus connectable to a LAN, comprising:~~

- ~~an input unit adapted to input data;~~
- ~~an identification unit adapted to identify obtain user information about a user for whom the data inputted by said input unit was received;~~
- ~~a transfer unit adapted to transfer the data inputted by said input unit to a terminal connected to the LAN; and~~
- ~~a generation unit adapted to generate a predetermined signal, based on the user information obtained by said identification unit, to notify the user that the data has been transferred by said transfer unit.~~

Claim 24. (Previously added) A data processing apparatus according to Claim 23, further comprising:

- a storage unit adapted to store information used to discriminate to which terminal the data is transferred by said transfer unit.

~~Claim 25. (Previously added) A data processing apparatus according to~~
Claim 23, wherein said transfer unit transfers the data inputted by said input unit when a printer for printing the data is in an error state.

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Claim 26. (Currently amended) A method of controlling a data processing apparatus connectable to a LAN, comprising the steps of:

inputting data;

~~identifying obtaining user information about~~ a user for whom the data inputted in said inputting step was received;

transferring the data inputted in said inputting step to a terminal connected to the LAN; and

generating a predetermined signal, based on the user information obtained in said obtaining step, to notify the user that the data has been transferred in said transferring step.

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~~Claim 27. (Currently amended) A computer-readable storage medium~~
storing a program for implementing a method of controlling a data processing apparatus
connectable to a LAN, wherein the method comprises the steps of:

inputting data;

~~identifying obtaining user information about a user for whom the~~
data inputted in the inputting step was received;

transferring the data inputted in said inputting step to a terminal
connected to the LAN; and

generating a predetermined signal, based on the user information
obtained in said obtaining step, to notify the user that the data has been transferred in the
transferring step.